WHAT IS CLAIMED IS:

1. A locking apparatus combined with a fastener to control locking/unlocking thereof, the locking apparatus comprising a housing and a female fastener, the housing defining a cavity in which a locking unit is mounted, the female fastener defining a cavity in which a controlling unit is disposed, the locking unit including a numeral wheel for operating the locking unit into a locked state or an unlocked state to release a male fastener, the controlling unit including a rotary section, a reactor and a driven unit which are disposed on the rotary section, whereby a key can be inserted into the rotary section to drive and rotate the rotary section, making the reactor and the driven unit rotated into an unlocked state to release one end of the male fastener.

2. The locking apparatus combined with a fastener to control locking/unlocking thereof as claimed in claim 1, wherein the locking unit includes a valve block having a fixed end connected with a lock core of the numeral wheel, when the numeral wheel locking unit is in an unlocked state, the valve block being permitted to horizontally displace, whereby a free end of the valve block can be disengaged from a wall of the housing, a resilient member being disposed on lower side of the fixed end to always support the valve block and permit the valve block to be perpendicularly displaced to lever a restricting section.

3. The locking apparatus combined with a fastener to control locking/unlocking thereof as claimed in claim 2, wherein the restricting section is pivotally connected with the housing and includes an arm for detaining a male fastener.

4. The locking apparatus combined with a fastener to control locking/unlocking thereof as claimed in claim 1, wherein the male fastener includes a first end, a shoulder section formed on the first end and a second end having legs which can be detained by the female fastener, whereby the first end can be inserted into the opening of the housing with the arm of the restricting section grasping the shoulder section of the first end.

5. The locking apparatus combined with a fastener to control locking/unlocking thereof as claimed in claim 3, wherein the male fastener includes a first end, a shoulder section formed on the first end and a second end having legs which can be detained by the female fastener, whereby the first end can be inserted into the opening of the housing with the arm of the restricting section grasping the shoulder section of the first end.

6. The locking apparatus combined with a fastener to control locking/unlocking thereof as claimed in claim 1, wherein an axis of the locking unit is perpendicular to the direction of the opening of the housing, a sleeve being mounted in the numeral

wheel, whereby in an unlocked state of the numeral wheel, the sleeve can be inward moved, while in a locked state, the sleeve can stop the fastener.

7. The locking apparatus combined with a fastener to control locking/unlocking thereof as claimed in claim 6, wherein the fastener is composed of a male fastener and female fastener, the fastener including a first end capable of entering the cavity of the housing and legs formed on the first end, the fastener further including a female fastener connected with the first end.

8. The locking apparatus combined with a fastener to control locking/unlocking thereof as claimed in claim 1, wherein the female fastener has a two-way modularized configuration, the female fastener including a housing defining a cavity, the controlling unit and the numeral wheel locking unit being mounted in the cavity for detaining a male fastener.

9. The locking apparatus combined with a fastener to control locking/unlocking thereof as claimed in claim 6, wherein the female fastener has a two-way modularized configuration, the female fastener including a housing defining a cavity, the controlling unit and the numeral wheel locking unit being mounted in the cavity for detaining a male fastener.

10. The locking apparatus combined with a fastener to control

locking/unlocking thereof as claimed in claim 1, wherein the rotary section of the controlling unit has a cam for pushing the driven unit to angularly displace.